North Dakota Statewide Information Technology Plan 2000 - Agency Plan Summaries

540.0 Adjutant GeneralCivil Air Patrol

IT Plan Version: B 2

Goals and Objectives

Goal: 1 Provide access to Real Property Development Plan (RPDP) to all units within the ND National Guard

Objectives Timeframe Accomplishments/Status

1 Purchase a server during 01-03 Biennium making RPDP available to all ND National Ongoing Guard Units state-wide.

Goal: 2 Upgrade software technology to maintain highest level available within current budget constraints.

Objectives Timeframe Accomplishments/Status

Upgrade software every 1 to 3 years depending on software priority for existing program.

Ongoing

Goal: 3 Update infrastructure to enable staff to operate at optimal efficiency.

Objectives Timeframe Accomplishments/Status

Upgrade all hardware once every 3 years. Ongoing

Goal: 4 Provide top level security and telecommunications critical to ND National Guard mission within existing budget constraints.

Objectives Timeframe Accomplishments/Status

1 Change existing dedicated Intrusion Detection System (IDS) lines to less costly existing telephone lines. 01-03

2 Increase communication capabilities for ND National Guard by updating Communication equipment.

| Ac | etivity | Priori | ity Activity Type | Start Date | End Date | 99-01 | 01-03 | 03-05 |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------|----------------------------------------------------------------------------------------------------|-------------|------------------------------------|----------|-------|
| 1 | RCAS | 1 | Maintenance/Base | Ongo | ing | | | |
| | The Reserve Component Automation System (RCAS) is a federally mandated and funded system that automates all Army National Guard and Army Reserve military units. The RCAS system provides an integrated system to support decision making needs of commanders. It provides verification and validation of information along with efficient data sharing throughout the entire system to include data processing, data transmission and office automation utilities down to unit level. This system includes 22 personal computers. | | | IT PLAN ESTIMATED COST BASE BUDGET REQUEST OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED | \$29,200 | \$22,200 \$22,200 \$0 \$0 | \$13,200 | |

North Dakota Statewide Information Technology Plan 2000 - Agency Plan Summaries

540.0 Adjutant GeneralCivil Air Patrol IT Plan Version: B 2 End Start **Activity Date Date** 99-01 01-03 03-05 **Priority Activity Type RPDP** Maintenance/Base Ongoing A federally mandated and funded system that manages all real property assests owned, leased or IT PLAN ESTIMATED COST \$2,000 \$12,000 \$2,000 occupied by the Army National Guard. This program provides information based on National **BASE BUDGET REQUEST** \$12,000 Guard Units requirements for space, building occupants, geographic information with visual \$0 OPTIONAL BUDGET REQUEST displays, and installations/facility reports. This system uses Vision 2000 software and includes 5 **BUDGET NONAPPROPRIATED** \$0 personal computers. Start End **Activity** Date **Priority Activity Type** Date 99-01 01-03 03-05 **State Support Sys** Maintenance/Base Ongoing The system includes 5 personal computers that provide applications necessary to State operations. IT PLAN ESTIMATED COST \$32,900 \$40,000 \$43,000 This system is the main link between OMB (Accounting and Central Personnel) and other State **BASE BUDGET REQUEST** \$40,000 agencies. Four of the five pc's are also included in the RCAS program. Hardware/software costs OPTIONAL BUDGET REQUEST \$0 and IDP data processing costs are included in the estimated costs. BUDGET NONAPPROPRIATED \$0 Start End **Activity** Date Date 99-01 03-05 **Priority Activity Type** 01-03 **Telecommunications** Maintenance/Base Ongoing On going telephone, networking, IDS and fireline systems. The majority (approximately 92%) of IT PLAN ESTIMATED COST \$497,100 \$501,100 \$500,000 estimated costs are 100% federally reimbursed. BASE BUDGET REQUEST \$501,100 \$0 OPTIONAL BUDGET REQUEST BUDGET NONAPPROPRIATED \$0 **Total Agency** IT PLAN ESTIMATED COST \$575,300 \$558,200 \$561,200 BASE BUDGET REQUEST \$575,300 OPTIONAL BUDGET REQUEST \$0 \$0 **BUDGET NONAPPROPRIATED**